

Review of God's Order in Math Properties

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Understanding the Commutative Property of Multiplication

Name: _____

Date: _____

Answer the following questions based on our lesson about multiplication properties and God's consistency.

1. What is the commutative property of multiplication?

- A. Changing the order changes the product
- B. Order doesn't matter in multiplication
- C. Multiplication only works with whole numbers

2. What does Malachi 3:6 tell us about God?

3. $3 \cdot 4$ is the same as $4 \cdot \underline{\quad}$ for multiplication.

4. Which of the following shows God's consistency?

- A. The weather changes every day
- B. God's love remains the same
- C. Math problems can have different answers

5. Draw a line from each multiplication to its equivalent order.

$3 \cdot 4$

12

$4 \cdot 3$

12

6. Why is it important for us to have consistency in math and faith?

7. In multiplication, the order of numbers affect the result.

8. What did we learn about multiplication in today's lesson?

- A. It is only about adding numbers
- B. Changing the order affects the answer
- C. Order doesn't matter in multiplication

9. How can changing the order of tasks mess up other things?

10. God's nature is and reliable, just like multiplication properties.

Answer Key

1. 1 2. It tells us that God does not change and is always reliable. 3. 3 4. God's love remains the same 5. 12 6. Consistency helps us to trust and depend on God's promises and math rules. 7. does not 8. Order doesn't matter in multiplication 9. Changing the order can lead to mistakes and confusion in the results. 10. unchanging